Details of self help groups are included in the newsletter. Usually between four and six groups function in the practice at one time. These have included relaxation, yeps for men, farst time mothers, parents of temagers, and groups for those who wish to her weight or give up smoking. The newsletter also contains items of health information—for instance, on hypothermas, flu jalis, mixing your temperature, food labelling, and minimisations for beliefly. Other items have included news of staff changes, book reviews, articles on the history of the practice, details of fundrating events held by the Practice Participation Association, and local sistem related to

The persistence covers four sides of A4 paper. A typical freet page is above as the figure.

During 1982 the practice register was arranged geographically by volunteers to create a street index. It is thus possible to identify patients who live is a bousehold, and labels are printed with the names of individual pracients, one label per bousehold. The teak of reorganizing the practice register of 11 500 patients geographically would probably occupy a full time person for about there weeks.

Two voluntary managers organize the distribution of newsletters to individual bouseholds. One hundred and recenty rodunteers have been recruited by advertisements in the newsletter and in the surgery. Most desiver 50 to 100 newsletters in a geographically limited area, usually near their bottom. To meet the requirements of the local medical committee that the newsletter should not be construed as advertising for the practice, each newsletter to folded in three, leaving the outside largely blands, and scaled with an address label.

The cost of producing each adition of the new-letter is approxi-mately £150. This is met by the association, which has a successful fundraising group. The cost is low only because of the enormous amount of voluntary help offered by members of the practice. The self adhesive address labels cost £45 to produce for each adition, and

this is that by the practice—the only cost to the doctors of the

BRILLIER WEDICAT JOHNAY

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What does the persietter schiere?

To assess what impact the new letter has on members of the practice, a survey was carned out of patients' were of the meralenter: 178 patients who attended one of the surprise and 42 patients who attended as presented on open meeting of the association completed a questionnaire. Of these patients, 78% had heard of Wulkey Well, most of whom knew that it was the new letter of the practice association; 65% had read the last issue. Few patients made aspitute commonts a specific item in the last issue. Few patients made no one has ever should to be excluded from the delivery last.

There have been few spontaneous contributions from patients, and several new patients have and how impressed they were by this evidence of community feeling in the practice. Delivering the asculator is a simple task, and many people seem to enoy having the opportunity to give nomething back to the practice in this way. Several have become group leaders or fundamisers, and the new letter clearly performs in important menuting role for the Practice Participation Association.

The practice newletter has been produced regularly for three years with voluntary help, and thus the cost can be supported by the Practice Participation Association. Delivering it to households provides an unusual way of informing all members of the practice of the succession's activities. It is hoped that the new-letter helps to the succession's activities. It is hoped that the pervilence helps to the practice of feeling among parameter that they belong to a practice. Communation ..

Source: https://www.industrydocuments.ucsf.edu/docs/rzyx0000

Practice Research

C J WATKINS, Y SITTAMPALAM, D C MORRELL,

Patterns of respiratory illness in the first year of life

This paper describes a study of respiratory liberal desiring the first year of life is a cohort of infants who were born between 1975 and 1978 to mothers who were registered with two inner London group praceral practices. The types of respiratory liberal and their relation to the season of the year and season of birth of the child are examined. The relations among the frequency and type of

Department of Council Practice, Usand Madded and Daniel Salesch of Gory's and St Thomas's Hospitals, 10 Knowneys Root, London SEI1 ASP C| WATE, Dr., Parcy, many lecture is passed practice. Y. STTANYALIAM, use, income is sudded soleton. DC MORRELL, one, Process, profuser of passed practice. Userways of St. LEEDER, Parcy, Profuser of community madesine, Userways of St. LEEDER, Parcy, Profuser of community madesine, Userways of St. LEEDER, Parcy, Profuser of community madesine, Userways of St. LEEDER, Parcy, Profuser of community madesine, Userways of St. LEEDER, Parcy, Profuser of community madesine, Userways of St. LEEDER, Parcy, Profuser of community madesine, Userways of St. LEEDER, Parcy, Profuser of community madesine, Userways of St. LEEDER, Parcy, Profuser of community madesine, Userways of St. LEEDER, Parcy, Profuser of community madesine, Userways of St. LEEDER, Parcy, Profuser of community madesine, Userways of St. LEEDER, Parcy, Pa

REP DE VIALE

respiratory illuses and several social and family factors that have previously been shown to be associated with high levels of respiratory morbidity are also described.

S R LEEDER, E TRITTON

As association between various personal and family factors and as increased respiratory morbidity in children has been identified. "These community surveys have relaid on the mothers' responses to questionnaires at interview about their infants' health to entimate the construction at interview about their sufaces' health to entimate the construction at interview about their sufaces have disappeed substantially with entimates derived from durant studies of respiratory illness in patients who have presented to strending general practitioners. ""

Most serious respiratory illness in infancy is managed by general practitioners. Apart from the nested for accurate diagnosis and effective treatment for the acute illness, the problem for the strending general practitioner is to identify and treat appropriately

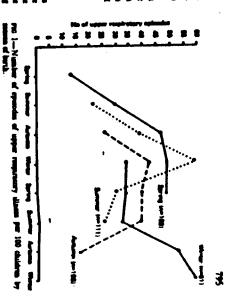
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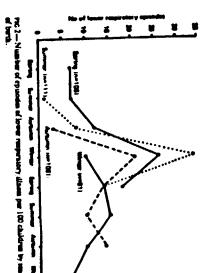
any respiratory illustees that are likely to predispose to poor respiratory health in the future. Defining such illness is necessary before trains of alternative methods of treatment that are designed to improve prognosis one for carried out.

This paper describes the patterns of respiratory illness is children who presented to general practitioners during the first year of life who presented to general practitioners during the first year of life and relates these to erroral family and social variables that have been found to be important determinants of respiratory health in children. A second paper relates measures of ventilatory capacity at the age of 5 to respiratory illnesses in the first year of life."

The stary was done in two Nacional Hauth Service group practices situated in the issue London Burough of Lamberh. All children who were been to merchan the were replicated on the stary practices between 1 flutted to the stary part of his was required with these practices between 1 flutted to manches the west replicated with the study practices during the first year of his with those who retained, all children who were enrolled were cheered in AcONA) (CACI Market Analyse Drivinos, Landon and French and the study practices of residential as a social groups using a cheeristic of the study practices of residential and the study practices of the sidentials of the sidential of the sidential sidentials of the sidentials of the sidential sidential of the sidential s

Altograms, 554 infano were carolised into the study. During the first year of the study, 132 (24%; nowed sway from the study procoses. There was no significant stiff oreses between these who were lost to the study and those who remained with respect to set and inconsciousia: characteristics of swain of readence identically by the ACONN Considerations (see Methods). One status ideal of a cor death at the age of three months. Of the children for whom there were complete consultations does about 80 (84%) of the mothers were in terms and the children as the continuous for episodes of responsion? Table 1 shows the children as the cohort were characted to frequency of consultations for special with responsion? These presented states frequency is autumns and waster than as the summer months. Outstress with episodes of both upper and lower responsion? These presented states frequency is autumns and waster than a the summer months. Outstress with episodes of lower responsion? Illums per late the summer amounts of the roady. For children own the four years of the roady. For children born in the spread, summer, and summers the months of super responsion? When personal is the spread and the spread whom a children who were two as the state of the special as the first waster should upper responsion? Illums penaled in the first waster than the spread and the sprea





were bors in the winize months had no peak incidence of lower reputingly and in mither their first or their second winite.

September 1

There was so relation between the frequency of committation for map-respiratory allows and the frequency of committation for respiratory allows. High committing rates for respiratory allows were set related to committee the free respiratory allows were not turn to the chaldres with high committation rates for respiratory allows were not turn to the turn of mandred out but that they experienced is much higher uncidence of these times.

احته رئسوا امد اعامه د عملا وحدوجه ادر محملهما او معملهما

Information we collected above several sectal and family variables that ever found is previous radies to be associated with as increment frequency of lower responsively allows (soble II). The struck rate of responsively illustive everally divided between the state. For children of particle who were is manual excrupations there was a struck rate of 37 5:100 for those whose persons which are compared with an arrick rate of 37 5:100 for those whose persons worked as no manual comparisons. Lower responsively illusion site should prevent as whill reported more frequently in children who should a norm with an adult to the persons of manual strucked persons frequency of semantices for these responsively illusion included personal standar, a previously small responsive state house, thereign a reason was sentially adult to the struck and the seek previously sent and the struck rate was against for the reported illusion. To seek the state who were breaked in terms of providence against force responsively illusions. In the first year of the, a subspicient person cauly sent sent general strucks as the first year of the, a subspicient person cauly sent sent general strucks as the first year of the, a subspicient person cauly sent sent general strucks as the first year of the, a subspicient person cauly sent sent general strucks as the first year of the, a subspicient person cauly sent should not be first year of the, a subspicient person cauly sent should not person in annual completence were responsed to be, from the model, \$7 \$1 100 children \$7 \$5 conditions is less sentence and the strucks of person on the sentence and t

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41-40-1) and 33-9/100 children (97% confidence imparent is non-manual companions.

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Because of the wide interdoctor variation is the disposats of respiratory libras we have avoided using arraw such as broughositis, procursonia, broaching, and wherey broaching. For similar reasons we have avoided using "rhouching" or "creptutions," for example, in describing lung sounds but instead have described the consultations for illness according to whether or set advantations counds were beared in the lung feedes and defined spinotes of respiratory librass accordingly.

The high peaks of respiratory librass in the winter seconds, and in particular the speak of incidence of lever respiratory illness according in the month of February, strongly august infections. In addition, the relation of season of birth to respiratory librass further support infection as a major factor. The lowest frequency of both support and lower respiratory illness occurred in the first three months of life. The peak for both is the winter seconds for thisless were born in whater few upper or lower respiratory librass were recorded in their first writter in the second winter the capeting seasonal peak of upper respiratory illness occurred, but a lower rate of lower respiratory librass was noted. Inherited sasternal immunity presumably protects these children during the water seconds.

immediately after birth. By the time they are exposed to the second water them force infections have manured sufficiently so protect them from infection. The role of immunity can be clarified only when sumple methods of identifying rivues and of measuring the immune status of children become available for use as general practice. Studies carried out to bersyltal are unablely to be helpful—only three of the 404 children is out study were admitted to his study is the social class difference in frequency of consultation for respiratory illness, with high consultations are for those whore fathers were in manual occupations. This is not explained by the fathers were in manual occupations are that the parents are more likely have the families from which such children come are more likely to consult for non-respiratory illness was similar for those whose fathers were in manual and non-manual work indicates that the properative to consultations are fathered to the affectes frequency of occurrence of respiratory illness according to parents' requency of occurrence of respiratory illness according to parents' requency of occurrence of respiratory illness according to parents' requency of occurrence of respiratory illness according to parents' requency of occurrence of respiratory illness according to parents' respiratory acts are from this study. Episodes of lower respiratory illness is which there were once or more consultations at which adventitions lung sounds were recorded, are particularly frequent in the children of manual workers. This cannot be explained by the many social and family variables examined in this study such as overcrowedus, smoking labits, parents' respiratory variables, and the second incidence of lower respiratory illness in children who were born in the winter respiratory illness in children who were born in the winter respiratory illness in children who were born in the subtraction of the artiology of respiratory illness in children on the reduction of the artiology of respiratory illness in chi

We thank the papers and the dottern of the Lamberth Read Group Practice and the Lineau Road Group Practice for providing the data for this study. Miss Mary Ernas. Mr George I wassel, and Mr Clive Murray for their pupils data collection and saulyria. Professor To Tholland, Professor Horen, Dr M Pollach, and Mr D Shandon for their expert guidance on the design of the study, members of the design of community medicate for their comments on market drafts of this paper, and Mrs Carmel Supplement for paperally typing many drafts of this paper. And Mrs Carmel Supplement for paperally typing many drafts of this paper. The midy was supplement again with a great from the Department of Hashts and Social Security.

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